	PETRANEUM POR THE RECUEIUS	A Section 1 (1) A Section 1 (1		00
25X1		· · · · · · · · · · · · · · · · · · ·	PR000400060006-1	546
	CHORECT:	Storage Facilities		
•	T. A month of man arms had	d on 7 June 1954; to discu	the product of the same of the	n can a sim
25X1	and related store	age facilities problems i	n thearoa. Those	pro- 25X1
25X1		Chief,	OC-P	
		Execut Chtef,	ive Officer_	25X1
		OC − ₽ OC − ₽	V.25	
		00-0	a./ ₹.f	
25X1	Z. Chief,pre	sented a general review o	f the warehouse	oro− 25X1
25X1	blem and related are of those problems resulted resolution:			assi o n
25X1	of the station (col	suitable facilities for e d-war).	urrent supply responsible	ilities
	b. Storage of GG (hot-war).	stratogic reserves and f	M stockpiles	25X1
25X1	3. With regard to 2. convenient supply facilities needed. Subsequent discuss supply space requires	ssions considered the foll	of the station	are 25X1
	a. Internal cons	truction within		25X1
		of building contiguous to	control contro	
	c. Construction	of building adjacent		25X1 25X1
25X1	In discussions of the lenked and internal constr	ruction within	d that it was not heated must be limited since t	he
25X1	through windows, etc. In		ood that limited interna	l con-
25X1	struction wo	ould not provide a sation building contiguous to the		
	structing a building adjace that it would be more effi		en discussed. It was de	ternance
	where certain bulk station	and strategic reserves	would be stored. A deta	25X1
	plan of a new building war that approval would be see	presented by Laght to erect this struct	ure) costing an ostimate	ed /
25 ×1	complete. At the		the request for PHC s	pprova25X1
			ey w/on	1. m / 00-1
(103.1 (10.1) (10.1) (10.1)				
		SECRET	HS/HC-885	
50 ag 1 c 1	.	•		

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	would describe the building as a "Central Haintenance Shop," which indeed, i	takke
25X1	t	
	of OC strategic reserves and Pi communications stacked as the control of the strategic reserves and Pi communications stacked as the control of the strategic reserves and Pi communications stacked as the stacked as t	
	season that he believed that the OC strategic reserves should be discovered	nrl
25×1		
20/(1	multifold: explained that the reasons for this division were	
25X1	must be retained for housing ofbulk spare equipments and there is ample additional space for strategic reserves.	25X1
25X1	b. Present personnel can be used for handling and checking equipment.	out
	c. Dispersal of reserve stocks.	
25X1	Manganing and applications to the second sec	25X1
		at. Die
25X1	quantities of strategic reserve stocks to be stored at would be at discretion of Chief. All comes equipment required for PH stockpiles to be stored at	the
25X1 25X1 25X1	that at at at at a transfer and a state of the total corebones entre	and the same of
25X1	would be about the capacity of one homey but (35 x 96). T and	14
25X1	from personnel as required.	
		25\$1
	5. In summation, the following actions were agreed to: a. Action to obtain approval of funds for constructing a building a	
25X1	as detailed in the attachment, would be taken by Hendquarters.	it.
25X1	b. will include for this project in the FY 1955	25X1
25X1	c. Headquarters will inform C/L of their requirement for one (1) warehouse (Ronney) at	
	d. OC-I/MSB will ship all OC strategic reserve stocks to	25X1
\$5.5%		
		25X1